

ADFG FILE COPY

100-60-200

Date: _____

V.C.U.: 620

Camp: Polk Inlet

Unit: 49

Stream Catalogue #: Trib to 162-60-39

Road: _____

Quad Map: Craig B-2

T 753 R 65E Sect 30

SPECIES PRESENT

STAGE OF DEVELOPMENT

None

TYPE OF FISH HABITAT

Salmon Rearing	Excellent	Good	Fair	Sq. Yds. _____
Salmon Spawning	Excellent	Good	Fair	Sq. Yds. _____
Resident Rearing	Excellent	Good	Fair	Sq. Yds. _____
Resident Spawning	Excellent	Good	Fair	Sq. Yds. _____

Is future fish habitat enhancement possible? YES _____ NO _____
If so, Describe: _____

	YES	NO
Fish Present Above Road Crossing:	_____	_____
Below Road Crossing:	_____	_____
Below Unit Boundary:	_____	_____

Fish stream(s) intersection(s) marked with Metal Tags: Road _____ Unit _____
 Fish stream(s) Flagged: BLUE/WHITE _____ ORANGE/WHITE _____ GREEN/WHITE
 Fish streams Traversed: YES _____ NO _____
 Traverse notes Attached: YES _____ NO _____
 Is Additional Parameter Information Necessary? YES _____ NO _____
 If so Describe: _____

Stream No. #:	_____	_____	_____	_____	_____
(°F) Temp.:	_____	_____	_____	_____	_____
(Ft.) Length	_____	_____	_____	_____	_____
(Ft.) Width	_____	_____	_____	_____	_____
(In.) Depth	_____	_____	_____	_____	_____

Methods used to determine presence of fish:

Stream #	Date	#Fish	Species	Length	Gear	Time
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Pertinent Wildlife Information:

Comments:

Survey Crew Members:	Signature	Date
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Report Reviewed By:	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
	Signature	Title	Date

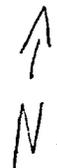
Recommendations:

Resident Fish stream 100 yds into the unit. H₂O quality Above.

103v



not flopped -
not to scale



"Non-Sports" Resident Fish Habitat and Water Quality Protection - Including V-notches and/or unstable soils (Green/White Ribbon)

UNIT # 49

STREAM(S)# Trill to 107-60-39

ROAD # _____

STATION # _____

The following fish stream protection prescriptions and recommendations apply: based upon resistance of habitat to alteration and fish habitat management unit objectives.

- 1.) Directional falling (to include lining and jacking if necessary) of timber away from stream course.
- 2.) Split the yarding on stream course or full suspension of timber over stream course.
- 3.) Removal of all introduced debris (to include root wads that may enter stream course) from stream course concurrent with yarding.
- 4.) Yard timber impacting stream course same season as felled.
- 5.) Windthrow impacting stream course will be marked for "leave" and "take" timber.
 - a.) Timber marked with blue ribbon should be removed with least possible disturbance to stream course.
 - b.) Timber marked with yellow ribbon should be left in place or will require special consideration upon removal.
- 6.) Chunk clean (removal of introduced debris 3 in. diameter or 6 ft. length or larger).
- 7.) Avoid yarding up or down protected stream courses.
- 8.) Recommend input from Soil Scientist and/or Hydrologist.

Additional Comments:

Resident Sport Fish Spawning and Rearing Streams
(Orange/White Ribbon)

UNIT # 49

STREAM(S) # Tributary

ROAD # _____

STATION # _____

The following fish stream protection prescriptions and recommendations apply; based upon quality of habitat, resistance to alteration, and fish habitat management unit objectives.

- 1. Directional falling or jacking (to include lining) of timber away from stream course.
- 2. Split the yarding on stream course or full suspension of timber over stream course.
- 3. No limbing of timber inadvertently felled into stream course (to include windthrow). Yard timber in lengths to maximize lift.
- 4. Remove debris introduced during timber harvest concurrent with yarding.
- 5. Yard timber impacting stream course same season as felled.
- 6. Windthrow impacting stream course will be marked for "Leave" or "Take" timber.
 - a. Timber marked with blue ribbon should be removed in lengths to maximize lift and minimize stream course disturbance.
 - b. Timber marked with yellow ribbon should be left in place or will require special considerations upon removal.
 - c. No limbing of timber occupying or suspended over stream course.
 - d. Removal of all introduced debris from stream course concurrent with yarding (to include rootwads that may enter stream course).
 - e. Directional falling of standing timber away from stream course.
- 7. Time timber harvest within crown height of streamcourse to avoid adverse impact to emergent redds and/or pre-emergent fry. (Optimum time for harvest: approximately April 15 to August 15). Operations outside of this time period will require a site assessment by fisheries personnel.

Additional comments: